

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

PATENT APPLICATION

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Applicants: Alessandro FORIN, Johannes V. HELANDER

Case: MS-77/5(116650.5)

Serial No.: 09/282,229

Filed: March 31, 1999

Group Art Unit: 2751

Examiner:

Title: HIGHLY COMPONENTIZED SYSTEM ARCHITECTURE WITH OBJECT

MUTATION

Assistant Commissioner for Patents Washington, D. C. 20231

S I R:

PRELIMINARY AMENDMENT

Before taking any action in this case, please amend the application as follows:

IN THE CLAIMS:

Please add the following claims:

- 51. A method of providing interprocess communication
- 2 between at least first and second address spaces, comprising:
- 3 providing first and second IPCSpace objects
- 4 corresponding to said first and second address spaces
- 5 respectively;

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